

ACTIVE DETERGENTS OVER 20% 867-74
Phenol Coef. 5 A.O.A.C. (S. Typhosa) 11-27-50
8 A.O.A.C. (S. Aureus)

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

CLEANING, SANITIZING, DISINFECTING - Use the following dilutions according to the method of use: When preparing solution, first pour germicidal cleaner into pail, then add water. At all times a clean mop should be used.

When cleaning and disinfecting badly soiled areas, allow solution to remain on surface for 3 to 5 minutes and agitate with a brush or mop. Change mop water as often as necessary and keep mops clean.

MOPPING - Use 1/2 to 3 ounces per gallon of water. On terrazzo tile, marble, linoleum, hardwood or similar floors, wet floors in large areas. The longer the solution remains on the floor the easier it is to remove the dirt. Mop, vacuum, or squeegee dirty solution from floor.

SPONGING - Use 1/2 to 3 ounces per gallon of water. Painted walls, automobiles, metal cabinets, furniture and similar surfaces. For walls and cabinets start sponging from bottom working upwards, covering small areas only.

WIPING - Use 1/2 to 2 ounces per gallon of water. Painted or varnished woodwork, furniture and other similar surfaces. Wet cloth with solution and wipe surfaces. Frequently wring cloth out in solution. Wipe with dry clean cloth.

DEWAXING - Use one pint per gallon of water. Allow solution to remain on waxed surface for 5 to 10 minutes. Scrub, then wipe up immediately with dry mop.

PM 30

DUZITALL

GERMICIDAL CLEANER

CLEANER - DISINFECTANT - DEODORANT

SANITIZER-BRIGHTENER

CONTAINS EXCLUSIVE "BRITCOL A"

A multipurpose product designed for use as a cleaner and general broad spectrum disinfectant in industrial plants, hotels, motels, schools, factories and homes or wherever a broad spectrum germicide cleaner is required.

ACTIVE INGREDIENTS:
Potassium-o-Benzyl-p-Chlorophenate 4.82%
"INERT" INGREDIENTS 95.18%
TOTAL 100.00%
*Includes cleaning and wetting agents

INGREDIENTS	CAS NUMBERS
Potassium-o-Benzyl-p-Chlorophenate	120-32-1
Potassium Hydroxide	1310-15-3
Tripropylene Glycol	87-83-8
Tetraethylammoniumphosphate	7320-34-5
Cocconut Oil Fatty Acid	67701-06-7
Essential Oil	Proprietary
Water	7732-18-5

Phenol Coef. 6 A.O.A.C. (S. Typ. use)
8 A.O.A.C. (S. Aureus)

WARNING: KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR FIRST AID AND OTHER PRECAUTIONS

Kills a wide spectrum of both gram positive and gram negative organisms including the anti-biotic resistant Staphylococcus aureus.

MANUFACTURED BY

UNCLE SAM
CHEMICAL CO., INC.
EST. BY TEST SINCE 1970
155 WEST 32ND STREET NEW YORK 27, N.Y.

C308

(DIRECTIONS CONTINUED FROM LEFT PANEL)

SPRAY METHOD - Use 2 to 5 ounces per gallon of water in pressure sprayer. Instead of mopping large areas this solution may be used in sprayer. In pressure sprayer, spray large areas, allowing solution to stand a few minutes. Remove soiled solution from cleaned areas with vacuum, squeegee or a wet mop wrung out in clear water.

RINSING - If surface is left streaked, rinse with clear water. Keeping mops clean. Areas that are mopped frequently need not be thoroughly rinsed after each cleaning.

EXTREMELY GRIMY AREAS - Use 1 to 2 pints per gallon of water, on scuffed gym floors or greasy cement. Apply to small areas and rinse the especially soiled spots after the solution has been used, to avoid streaking and to obtain a uniform lustre.

OTHER USES - For disinfecting and cleaning sick rooms in industrial plants, use a minimum of 1 1/2 ounces of disinfectant cleaner in one gallon of water. For washing gas masks or respirators soak objects in above solution for 10 minutes. For disinfecting cuspidors, wash thoroughly in above recommended use dilution.

Disinfecting of water closets requires expelling the residual water over the trap prior to application of the above mentioned disinfectant solution. If desired, add one ounce of undiluted, full strength disinfectant cleaner to the residual water in the bowl so as to do away with expelling the water which is in the bowl.

For sanitizing or disinfecting swimming pool surfaces during cleaning operations and on walks or surfaces around swimming pool areas use 1/2 ounces of disinfectant cleaner per gallon of water. Rinse thoroughly after cleaning.

EPA REGISTRATION No. 861-74

EPA EST. 861-NY-1

NET CONTENTS: ONE U. S. GALLON (3.78 LITERS)

DO NOT MIX WITH OTHER CLEANERS OR DISINFECTANTS

WARNING: MAY BE FATAL

(Inhaled or absorbed through the skin) may cause severe irritation of the respiratory system (vapor or spray mist). Do not get on clothing.

FIRST AID: In case of contact, immerse skin with plenty of water for at least 15 minutes. Call a physician. Remove and wash before re-use.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS WARNING

Causes eye and skin irritation. Do not get on clothing. Harmful if swallowed. Avoid alcohol.

If swallowed, drink promptly a large quantity of water. Avoid alcohol.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or use near heat.

CONTAINER DISPOSAL

- a) Do not reuse empty container. Wrap for collection.
- b) Containers of 30 gallons or more - reconditioning or recycling or disposal in approved place.
- c) All containers - triple rinse (or equivalent) or disposal in approved place.

GENERAL INFORMATION

Consult Federal, State or Local authorities for disposal procedures.

ACTIVE DETERGENTS OVER 20%
Phenol Coef. 6 A.O.A.C. (S. Typhosa)
8 A.O.A.C. (S. Aureus)

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

CLEANING, SANITIZING, DISINFECTING - Use the following dilutions according to the method of use: When preparing solution, first pour germicidal cleaner into pail, then add water. At all times a clean mop should be used. When cleaning and disinfecting badly soiled areas, allow solution to remain on surface for 3 to 5 minutes and agitate with a brush or mop. Change mop water as often as necessary and keep mops clean.

MOPPING - Use 1 1/2 to 3 ounces per gallon of water. On terrazzo tile, marble, linoleum, hardwood or similar floors, wet floors in large areas. The longer the solution remains on the floor the easier it is to remove the dirt. Mop, vacuum, or squeegee dirty solution from floor.

SPONGING - Use 1 1/2 to 3 ounces per gallon of water. Painted walls, automobiles, metal cabinets, furniture and similar surfaces. For walls and cabinets start sponging from bottom working upwards, covering small areas only.

WIPING - Use 1 1/2 to 2 ounces per gallon of water. Painted or varnished woodwork, furniture and other similar surfaces. Wet cloth with solution and wipe surfaces. Frequently wring cloth out in solution. Wipe with dry clean cloth.

DEWAXING - Use one pint per gallon of water. Allow solution to remain on waxed surface for 5 to 10 minutes. Scrub, then wipe up immediately with dry mop.

DUZITALL
GERMICIDAL CLEANER

CLEANER - DISINFECTANT - DEODORANT

SANITIZER-BRIGHTENER
CONTAINS EXCLUSIVE "BRITCOL A"
A multipurpose product designed for use as a cleaner and general broad spectrum disinfectant in industrial plants, hotels, motels, schools, factories and homes or wherever a broad spectrum germicide cleaner is required.

ACTIVE INGREDIENTS:	
Potassium-D-Benzyl-p-Chlorophenolate	4.82%
*INERT INGREDIENTS	95.18%
TOTAL	100.00%
*includes cleaning and wetting agents	

INGREDIENTS	CAS NUMBERS
Potassium-D-Benzyl-p-Chlorophenolate	129-32-1
Potassium Hydroxide	1318-15-3
Isopropanol	67-63-0
Tetrapotassiumpyrophosphate	7326-34-5
Coconut Oil Fatty Acid	67781-06-7
Essential Oil	Proprietary
Water	7732-18-5

Phenol Coef. 6 A.O.A.C. (S. Typhosa)
8 A.O.A.C. (S. Aureus)

WARNING: KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR FIRST AID AND OTHER PRECAUTIONS

Kills a wide spectrum of both gram positive and gram negative organisms including the anti-biotic resistant Staphylococcus aureus.



C300

861-74 11-27-90 PM 32

(DIRECTIONS CONTINUED FROM LEFT PANEL)

SPRAY METHOD - Use 2 to 5 ounces per gallon of water in pressure sprayer. Instead of mopping large areas this solution may be used in sprayer. In pressure sprayer, spray large areas, allowing solution to stand a few minutes. Remove soiled solution from cleaned areas with vacuum, squeegee or a wet mop wrung out in clear water.

RINSING - If surface is left streaked, rinse with clear water. Keeping mops clean. Areas that are mopped frequently need not be thoroughly rinsed after each cleaning.

EXTREMELY GRIMY AREAS - Use 1 to 2 pints per gallon of water, on scuffed gym floors or greasy cement. Apply to small areas and rinse the especially soiled spots after the solution has been used, to avoid streaking and to obtain a uniform lustre.

OTHER USES - For disinfecting and cleaning sick rooms in industrial plants, use a minimum of 1 1/2 ounces of disinfectant cleaner in one gallon of water. For washing gas masks or respirators soak objects in above solution for 10 minutes. For disinfecting cuspidors, wash thoroughly in above recommended use dilution.

Disinfecting of water closets requires expelling the residual water over the trap prior to application of the above mentioned disinfectant solution. If desired, add one ounce of undiluted, full strength disinfectant cleaner to the residual water in the bowl so as to do away with expelling the water which is in the bowl.

For sanitizing or disinfecting swimming pool surfaces during cleaning operations and on walks or surfaces around swimming pool areas use 1 1/2 ounces of disinfectant cleaner per gallon of water. Rinse thoroughly after cleaning.

EPA REGISTRATION No. 861-74

EPA EST. 861-NY-1

NET CONTENTS: ONE U. S. GALLON (3.78 LITERS)

WARNING: MAY BE FA

(Inhaled or absorbed through the vapors (dust or spray mist). Do not on clothing.

FIRST AID: In case of contact, immediately wash skin with plenty of water for at least 15 minutes. Call a physician. Remove and wash before reuse.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Causes eye and skin irritation. Do not wear clothing. Harmful if swallowed. Avoid contact with food.

If swallowed, drink promptly a large quantity of water. Avoid alcohol.

PHYSICAL OR CHEMICAL HAZARDS

Do not store or use near heat or flame.

CONTAINER DISPOSAL

- a) Do not reuse empty container. Wrap for collection.
- b) Containers of 30 gallons or more - recycle, reconditioning or disposal in approved place.
- c) All containers - triple rinse (or equivalent) and dispose in approved place.

GENERAL INFORMATION

Consult Federal, State or Local authorities for disposal procedures.

ACTIVE DETERGENTS OVER 20%
Phenol Coef. 6 A.O.A.C. (S. Typhosa)
8 A.O.A.C. (S. Aureus)

DIRECTIONS FOR USE

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CLEANING, SANITIZING, DISINFECTING - Use the following dilutions according to the method of use: When preparing solution, first pour germicidal cleaner into pail, then add water. At all times a clean mop should be used.

When cleaning and disinfecting badly soiled areas, allow solution to remain on surface for 3 to 5 minutes and agitate with a brush or mop. Change mop water as often as necessary and keep mops clean.

MOPPING - Use 1½ to 3 ounces per gallon of water. On terrazzo tile, marble, linoleum, hardwood or similar floors, wet floors in large areas. The longer the solution remains on the floor the easier it is to remove the dirt. Mop, vacuum, or squeegee dirty solution from floor.

SPONGING - Use 1½ to 3 ounces per gallon of water. Painted walls, automobiles, metal cabinets, furniture and similar surfaces. For walls and cabinets start sponging from bottom working upwards, covering small areas only.

WIPING - Use 1½ to 2 ounces per gallon of water. Painted or varnished woodwork, furniture and other similar surfaces. Wet cloth with solution and wipe surfaces. Frequently wring cloth out in solution. Wipe with dry clean cloth.

DEWAXING - Use one pint per gallon of water. Allow solution to remain on waxed surface for 5 to 10 minutes. Scrub, then wipe up immediately with dry mop.

**DUZITALL
GERMICIDAL CLEANER**

CLEANER - DISINFECTANT - DEODORANT

SANITIZER-BRIGHTENER

CONTAINS EXCLUSIVE "BRITCOL A"

A multipurpose product designed for use as a cleaner and general broad spectrum disinfectant in industrial plants, hotels, motels, schools, factories and homes or wherever a broad spectrum germicide cleaner is required.

ACTIVE INGREDIENTS: Potassium-p-Benzyl-p-Chlorophenolate	6.4%
"INERT" INGREDIENTS	93.6%
TOTAL	100.0%
*includes cleaning and wetting agents	

INGREDIENTS	CAS NUMBERS
Potassium-p-Benzyl-p-Chlorophenolate	120-32-1
Potassium Hydroxide	1310-12-3
Isopropanol	67-63-0
Tetrapotassium pyrophosphate	7320-34-5
Cocaine Oil Fatty Acid	67701-08-7
Essential Oil	Proprietary
Water	7732-18-9

Phenol Coef. 6 A.O.A.C. (S. Typhosa)
8 A.O.A.C. (S. Aureus)

WARNING: KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR FIRST AID AND OTHER PRECAUTIONS

Kills a wide spectrum of both gram positive and gram negative organisms including the anti-biotic resistant Staphylococcus aureus.

MANUFACTURED BY



C308

Reg # 861-74 PM-32
(DIRECTIONS CONTINUED FROM LEFT PANEL)

SPRAY METHOD - Use 2 to 5 ounces per gallon of water in pressure sprayer. Instead of mopping large areas this solution may be used in sprayer. In pressure sprayer, spray large areas, allowing solution to stand a few minutes. Remove soiled solution from cleaned areas with vacuum, squeegee or a wet mop wrung out in clear water.

RINSING - If surface is left streaked, rinse with clear water, keeping mops clean. Areas that are mopped frequently need not be thoroughly rinsed after each cleaning.

EXTREMELY GRIMY AREAS - Use 1 to 2 pints per gallon of water, on scuffed gym floors or greasy cement. Apply to small areas and rinse the especially soiled spots after the solution has been used to avoid streaking and to obtain a uniform lustre.

OTHER USES - For disinfecting and cleaning sick rooms in industrial plants, use a minimum of 1½ ounces of disinfectant cleaner in one gallon of water. For washing gas masks or respirators soak objects in above solution for 10 minutes. For disinfecting cuspidors, wash thoroughly in above recommended use dilution.

Disinfecting of water closets requires expelling the residual water over the trap prior to application of the above mentioned disinfectant solution. If desired, add one ounce of undiluted, full strength disinfectant cleaner to the residual water in the bowl so as to do away with expelling the water which is in the bowl.

For sanitizing or disinfecting swimming pool surfaces during cleaning operations and on walks or surfaces around swimming pool areas use 1½ ounces of disinfectant cleaner per gallon of water. Rinse thoroughly after cleaning.

EPA REGISTRATION No. 861-74

EPA EST. 861-NY-1

NET CONTENTS: ONE U. S. GALLON (3.78 LITERS)

WARNING: MAY BE FA

(Inhaled or absorbed through the vapors (dust or spray mist). Do not get on clothing.

FIRST AID: In case of contact, immerse skin with plenty of water for at least 15 minutes. Call a physician. Remove and wash before re-use.

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
WARNING**

Causes eye and skin irritation. Do not get on clothing. Harmful if swallowed. Avoid contact with skin.

If swallowed, drink promptly a large quantity of water. Avoid alcohol.

PHYSICAL OR CHEMICAL HAZARDS

Do not store or use near heat or open flame.

CONTAINER DISPOSAL

- a) Do not reuse empty container. Wrap for collection.
- b) Containers of 30 gallons or more - reconditioning or disposal in approved place.
- c) All containers - triple rinse (or equivalent) and dispose in approved place.

GENERAL INFORMATION

Consult Federal, State or Local authorities for disposal procedures.